

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of claims:**

1. (currently amended) An intravenous line holder for keeping multiple intravenous lines separated and organized and providing visual recognition of proper placement of the intravenous lines, comprising:

a thin, flat sheet of material having a first portion with a substantially flat, planar, anterior or upper surface portion, and a marginal edge portion with an outer end edge;

a plurality of side-by-side openings formed through said marginal edge portion in spaced relation to said outer end edge, said openings each having a size and shape to receive a length of intravenous line therethrough; and

a shaped slit extending from each opening through said outer end edge of said marginal edge portion, each said shaped slit being dimensioned including angularly offset portions to resist removal of the intravenous lines from the openings, said holder being made of a material having sufficient flexibility to enable lengths of intravenous lines to be pressed through respective slits and into respective openings, whereby a plurality of separate intravenous lines can be engaged in respective openings to hold the intravenous lines in separated, organized relationship to provide visual recognition of proper connection of the respective lines and thus help prevent erroneous connection thereof.

2. (previously amended) An intravenous line holder as claimed in claim 1, wherein:  
said substantially flat, planar, anterior or upper surface portion is adapted to receive indicia thereon adjacent each separate intravenous line to identify the use or purpose of each line held by the holder.

3. (previously presented) An intravenous line holder as claimed in claim 2, wherein:  
said marginal edge portion is foldably joined to the first portion at a fold line, defining a first foldable wing through which the openings are formed.

4. (previously amended) An intravenous line holder as claimed in claim 3, wherein:  
said first portion comprises a central portion, and there is a marginal edge portion on each of  
opposite side edges of said central portion, said marginal edge portions being bendable at an angle to  
the central portion to define a pair of spaced apart opposed wings having said openings therein for  
5 receiving IV lines, the openings in opposed wings being in aligned relationship with one another.

5. (original) An intravenous line holder as claimed in claim 1, wherein:  
the holder is made from paperboard.

6-10. (cancelled)

11. (currently amended) An intravenous line holder as claimed in claim 1 ~~10~~,  
wherein:  
the slits connect with the respective openings at a point offset from alignment  
with a length of IV tubing held in the associated opening.

12. (previously presented) An intravenous line holder as claimed in claim 1, wherein:  
the outer end edge of the holder is notched where the slits extend through the outer end  
edge, to guide an intravenous line into the slit.

13. (original) An intravenous line holder as claimed in claim 1, wherein:  
the openings have a size to snugly engage the length of IV line received in the  
opening.

14. (original) An intravenous line holder as claimed in claim 13, wherein:  
a series of radially extending short cuts are made around the edges of the openings  
to impart some flexibility to the material around the opening and prevent crushing or deformation of  
the IV line held in the opening.

15. (currently amended) An intravenous line holder as claimed in claim 5 ~~15~~, wherein:  
the paperboard material is treated to make it suitable for use in a medical  
environment.

16. (previously presented) An intravenous line holder as claimed in claim 4,  
wherein:

said wings are folded downwardly, whereby said intravenous lines pass beneath said  
central portion when said holder is in use, and said indicia is placed on said flat, planar, upper surface  
5 above respective intravenous lines held in said holder.

17. (new) An intravenous line holder as claimed in claim 1, wherein:  
each said shaped slit includes angularly offset portions.